ATTY DOCKET NO. SERIAL NO. 10/518,105 2002JP309 INFORMATION ESCLOSURE CITATION Yasushi AKIYAMA et al. (Use several theets if necessary) NOV 0 1 2007 GROUP FILING 1795 1753 December 10, 2004 **U.S. PATENT DOCUMENTS** FILING DATE **EXAMINER** SUBCLASS NAME CLASS DOCUMENT NUMBER DATE IF APPROPRIATE INITIAL 331 430 9/18/1988 5/23/1989 Tanaka et al. US 4,833,067 /P.T.R 331 /P.T.R./ 6/25/1996 Watanabe et al. 430 US 5,529,888 9/20/1995 273.1 12/20/1994 430 7/30/1996 Hatakeyama et al. US 5,541,037 /P.T.R. 8/20/1996 /P.T.R US 5,698,357 12/16/1997 Inoue et al. 430 108.6 10/29/2002 Takizawa 322 US 6,472,127 B1 430 7/12/2000 /P.T.R. 8/12/2003 Nitta et al. 430 326 US 6,605,417 B2 1/30/2001 /P.T.R. 5/27/2004 Maemoto 11/6/2003 US 2004/0101780 A1 430 273.1 /P.T.R. 430 US 2004/0137344 A1 7/15/2004 Yamashita et al. 6/22/2003 45.1 /P.T.R./ **FOREIGN PATENT DOCUMENTS** TRANSLATION DATE COUNTRY CLASS SUBCLASS DOCUMENT NUMBER /P.T.R. 6/2/1995 **JAPAN** JP 7-140668 A JP 8-15859 A 1/19/1996 **JAPAN** /P.T.R. 4/12/1996 **JAPAN** JP 8-95253 A /P.T.R 10/6/2000 **JAPAN** JP 2000-275835 A /P.T.R./ JP 2001-23893 A 1/26/2001 JAPAN /P.T.R./ OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Machine Language English Translation from JPO of JP 5-326389 A. /P.T.R./ English Language Abstract of JP 7-140668 A. /P.T.R./ DATE CONSIDERED **EXAMINER** /Ponder Thompson Rummel/ 01/08/2008 \*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 

٠,٠ ١

INFORMATION DISCLOSURE CITATION

(Use	several	sheets	if necessary	,)

/Ponder Thompson Rummel/

	and the second s
Docket Number (Optional)	Application Number
2002ЈР309	10/518,105
Applicant(s)	
Yasushi AKIYAMA et al.	
Filling Data	Group Act light

1753 December 10, 2004 \*EXAMINER OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) INITIAL English Language Abstract of JP 8-15859 A. /P.T.R./ English Language Abstract of JP 2000-10294 A. /P.T.R./ English Language Abstract of JP 2000-275835 A. /P.T.R./ Machine Language English Translation from JPO of JP 2001-133984 A. /P.T.R./ International Search Report (Form PCT/ISA/210) for PCT/JP01/05072 (PCT of US 10/311,787). /P.T.R./ Ito, Hiroshi, et al., "Chemical amplification in the design of dry developing resist materials", Polymer Engineering and Science, 1983, Vol. 23, No. 18, pp. 1012 - pp. 1018. /P.T.R./ Feely, Wayne E., "The role of the latent image in a new dual image aqueous developable, thermally stable photoresist", Polymer Engineering and Science, Mid-September, 1986, Vol. 26, No. 16, pp. 1101 - pp. 1104. /P.T.R./

XAMINER	DATE CONSIDERED
·	

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

01/08/2008